

ABSTRACT

A digital camera 100 including a lens unit 1a, and a first actuator 71 and a second actuator 72, which deform by being supplied with electric power, thereby moving the lens unit. The digital camera 100 includes a ROM 12 which stores stop position data in which the operation amount of the actuators for moving the lens unit to a predetermined stop position is defined based on operating properties of the actuators, which corresponds to use environmental conditions of the digital camera. The digital camera 100 includes an operation amount obtaining section (for example, a CPU 13 or the like) for obtaining the operation amount of the actuators from the stop position data stored in the ROM based on the operating properties of the actuators, which correspond to the specified use environmental conditions. The digital camera 100 includes a controlling section (for example, the CPU 13 or the like) for controlling operations of the actuators so that the actuators moves the lens unit to the predetermined stop position in accordance with the obtained operation amount of the actuators.